

13	0	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and SEM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:51
14	16	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:51
15	12	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4) and (magnetic\$4 near field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:52
16	10	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4) and (magnetic\$4 near field)) and (coil\$4 or wind\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:53
17	9	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4) and (magnetic\$4 near field)) and (coil\$4 or wind\$4)) and pole	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:54
19	3	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4) and (magnetic\$4 near field)) and (coil\$4 or wind\$4)) and pole) and temperature) and (low-pass or (low adj pass))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:55
20	3	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4) and (magnetic\$4 near field)) and (coil\$4 or wind\$4)) and pole) and temperature) and (low-pass or (low adj pass))) and compar\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:55

18	8	((((((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and control\$4) and coupl\$4) and (output or input)) and (signal\$4 or current)) and signal\$4) and (feedback or respon\$5)) and (beam or electron or charged-particle or (charged adj particle))) and scan\$4) and (magnetic\$4 near field)) and (coil\$4 or wind\$4)) and pole) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 13:58
21	1		USPAT	2003/09/17 14:01
22	1		USPAT	2003/09/17 14:01
23	1		USPAT	2003/09/17 14:01
24	1		USPAT	2003/09/17 14:02
25	1		USPAT	2003/09/17 14:02
26	1		USPAT	2003/09/17 14:02
27	1		USPAT	2003/09/17 14:02
28	16	((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and (magnetic adj lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:11
29	12	((((magnetic\$5 near sens\$4) and (magnetic adj sensor)) and (magnetic\$4 with lens)) and (magnetic adj lens)) and control\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:11
30	47649	magnetic\$5 near1 (sens\$4 or detect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:17
31	61	(magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:17
32	37	((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:18
33	34	((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:19
34	31	((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:19
35	19	(((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:20
37	13	(((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5) and (feedback or respon\$5) and current	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:20

40	9	((((((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5) and (feedback or respon\$5)) and current) and (beam or electron or charged-particle or (charged adj particle))) and (SEM or (scanning adj electron))) and (voltage or potential)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:23
41	9	((((((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5) and (feedback or respon\$5)) and current) and (beam or electron or charged-particle or (charged adj particle))) and (SEM or (scanning adj electron))) and (voltage or potential)) and (coil\$3 or winding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:23
39	10	((((((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5) and (feedback or respon\$5)) and current) and (beam or electron or charged-particle or (charged adj particle))) and (SEM or (scanning adj electron))) and (coil\$3 or winding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:25
38	13	((((((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5) and (feedback or respon\$5)) and current) and (beam or electron or charged-particle or (charged adj particle))) and (SEM or (scanning adj electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:25
36	15	(((((magnetic\$5 near1 (sens\$4 or detect\$4)) and (magnetic\$4 near lens)) and output\$4) and control\$5) and (control\$5 with magnet\$5)) and input\$5) and (feedback or respon\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:32
42	34424	control\$5 with (magnetic\$4 near field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:32
43	2992	(control\$5 with (magnetic\$4 near field)) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:33
44	149	((control\$5 with (magnetic\$4 near field)) and lens) and (magnetic\$3 adj lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:33
45	80	((control\$5 with (magnetic\$4 near field)) and lens) and (magnetic\$3 adj lens)) and output\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:35
46	51	((((control\$5 with (magnetic\$4 near field)) and lens) and (magnetic\$3 adj lens)) and output\$4) and input\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:36
47	48	((((control\$5 with (magnetic\$4 near field)) and lens) and (magnetic\$3 adj lens)) and output\$4) and input\$4) and beam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 14:37

48	6	(((((control\$5 with (magnetic\$4 near field)) and lens) and (magnetic\$3 adj lens)) and output\$4) and input\$4) and beam) and ((detect\$4 or sens\$4) near4 magnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/17 14:38
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L Number	Hits	Search Text	DB	Time stamp
1	5019	((250/396ML,396R,398,397) or (315/8)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 16:05
2	1471	magnetic\$4 adj lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 16:05
3	84	(magnetic\$4 adj lens) and ((magnetic adj sensor) or (magnetic\$4 near2 (detect\$4 or sens\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 17:53
4	16	((magnetic\$4 adj lens) and ((magnetic adj sensor) or (magnetic\$4 near2 (detect\$4 or sens\$3)))) and (((250/396ML,396R,398,397) or (315/8)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 16:07
5	35	(magnetic\$4 adj lens) and ((magnetic adj sensor) or (magnetic\$4 near detect\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 18:47
6	1469	magnetic adj lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 18:47
7	26	(magnetic adj lens) and (measur\$6 near2 (magnetic adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:28
8	20	(magnetic adj lens) and ((magnetic\$4 adj field) near (detector or sensor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:29
9	18	((magnetic adj lens) and ((magnetic\$4 adj field) near (detector or sensor))) and ((magnetic\$4 adj field) adj (detector or sensor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:41
10	17	(magnetic\$4 adj lens) and (magnetic adj (detector or sensor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:42
11	5	((magnetic\$4 adj lens) and (magnetic adj (detector or sensor))) and ((magnetic adj lens) with (magnetic adj (detector or sensor)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:45
12	1	john near1 notte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:46
13	47	((250/396ML,396R,398,397) or (315/8)).CCLS.) and ((detect\$4 or measur\$6) adj (magnetic adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:47
14	22	(magnetic\$4 adj lens) and ((detect\$4 or measur\$6) adj (magnetic adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 19:48